

5 I claim:

1. A drummer seating system, comprising:

a drum seat including a stool rotatably mounted on one end of a seat post, and a plurality of stand-up legs mounted on another end of said seat post;

10 a drum seat mounting block removably attached to said seat post, said drum seat mounting block including a hole therein;

a supporting arm insertable in the hole of said drum seat mounting block;

a screw clamp junction removably attached to said supporting arm, said screw clamp junction including a first hole for receiving said supporting arm, and a second hole angularly offset from said first hole;

15 a support post insertable in the second hole of the screw clamp junction; and

an adjustment joint seated on said support post for mounting a percussion component thereon at a selectable angular tilt relative to said support post.

20 2. The drummer seating system according to claim 1, wherein said drum seat mounting block further comprises two clamping half-sections removably attachable to said seat post, one of said half sections having a hole therein.

25 3. The drummer seating system according to claim 1, wherein said drum seat mounting block further comprises two clamping half-sections removably attachable to said seat post, one of said half sections having a raised reinforcing bar with a hole there through.

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4. A drummer seating system, comprising:

a drum seat including a stool rotatably mounted on one end of a seat post, and a plurality of stand-up legs mounted on another end of said seat post;

a drum seat mounting block removably attached to said seat post, said drum seat mounting block including a plurality of axial holes therein;

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a plurality of supporting arms each insertable into one of the holes of said drum seat mounting block;

a plurality of screw clamp junctions each removably attached to one of said supporting arm, said screw clamp junction including a first hole for receiving said supporting arm, and a second hole angularly offset from said first hole;

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a plurality of support posts each insertable in the second hole of a screw clamp junction; and

a plurality of adjustment joints each seated on a respective support post for mounting a percussion component thereon at a selectable angular tilt relative to said support post.